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EXETER PORT HEALTH AUTHORITY

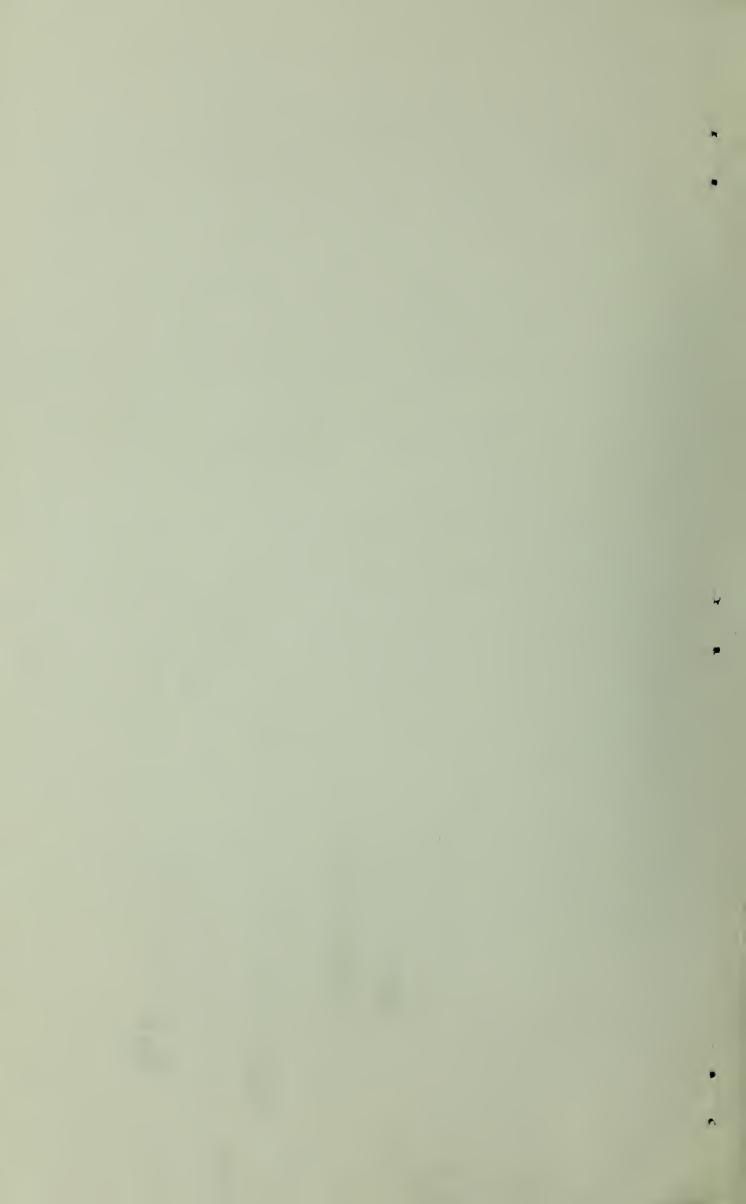


ANNUAL REPORT

OF THE

PORT MEDICAL OFFICER
FOR THE YEAR

1960



EXETER PORT HELLTH LUTHORITY

PORT HELLTH LIMINISTRATION - 1960.

Town Hall, Exmouth.

January 1961.

Mr. Chairman and Gentlemen,

I have great pleasure in presenting my annual deport for the year ending 31st December 1960 - from which it will be seen that no case of infectious disease was notified amongst the passengers and crew of any ships entering the port.

The standard of hygiene of the ships has been on the whole satisfactory and once again it has not been necessary to take any action in regard to sanitary defects.

Whilst the total Net Registered Tonnage entering the port has fallen slightly from 49,647 in 1959 to 48,950 in 1960, it will be noted that the tonnage entering Exeter basin, both foreign and coastwise increased slightly and that entering Exmouth decreased in respect of both foreign and coastwise shipping.

New Legislation which has been made during the year and which applies to Port Health work includes:-

- (1) The Food Hygiene (General) Regulations 1960, which consolidated and amended the Food Hygiene Regulations1955-1957 and extended the regulations to food businesses carried on from home-going ships and moored vessels. It has to be noted that the regulations relating to these ships does not come into operation until 1st November 1961 in order to give time for the carrying out of any structural alterations to the ships. In relation to any ship it is the duty of the Port Health Authority to enforce and execute the provisions of the regulations in their district.
- (2) The Food Hygiene (Docks, Carriers, etc.) Regulations 1960

These regulations prescribe requirements to secure the hygienic handling of food at Docks, Warehouses etc. Most of these regulations came into force on the 1st November 1960 but those regulations which deal with structural alterations to premises are deferred until 1st May 1961. The Port Mealth Luthority shall enforce and execute the provisions of these regulations in their district.

During the year two outstanding events gave great interest to all concerned, viz; the annual inspection of the Port Health District by members of the Authority, the staff and the press, which took place on the 13th October 1960. Secondly, the Annual Meeting of the Association of Air and Sea Port Health Authorities of the British Isles which was held at Southampton and was attended by Cmdr. J.Newton and the Port Medical Officer.

Finally, I should like to thank the Chairman and all Members of the Luthority for their help and support; the staff for the conscientious manner in which they have carried out their duties and the Press for the great interest which they have always shown in the work of the Authority.

I have the honour to be,

Your obedient Servant,

L.G. INDERSON,

Port Medical Officer.

SECTION III - CHARACTER OF SHIPPING AND TRADE DURING THE YEAR

Лiл	Lin	1. Fetrol 4. Fertiliser 2. Coal 5. Wood Fulp 3. Timber 6. Beer.	Lin	Copenhagen Rotterdam Fredericksund Hamina Halmstad Dunkirk Kotka Vlaurdingen	London Blyth Southampton Goole Keadbyberdeen
Number of Passengers INVLRD	Number of Passengers OUTLIED	Principal IMPORTS	Principal EXPORTS	FOREIGN	CO.ST./ISE
	PASSIMIGER TRAFFIC		CORRECT TRANSPIC	PAINOTELL FORTS	from which ships curive.

SECTION 11 - JACONT OF SHIEPING DATERING THE DISTRICT DURING THE YELL.

T.BIR B

NUIBER OF SHIPS RIFORMED AS HIVING HAD, DURING THE VOLIGE INFLOTIOUS	1	1	ı	
FECILD BI ATT FUBLIC TO LITTE INSPECTOR	72	258	330	
NUIBLE INSPECIED BY LEE LEDICAL BY ATE PUBLIC OFFICER OF HELLITH FEALTH INSPECIOR	77	i	14	
TOMMAGE (Net Megistered)	11,719	37,231	48,950	***************************************
<u> </u> }	rts 80	311	391	:
STIPD FROM	Poreign Forts	Coastwise	Total	•

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SECTION 1 - SPAFF

TABLE A

AIT CITER	Medical Officer of: Exmouth U.D.C. Budleigh Salterton U.D.C. St. Thomas R.D.C. Asst. County Legical Officer Devon County Council.	General Medical Practitioner.	Senior Public Health Inspector, Exeter City Council.	Senior Public Health Inspector Exnouth U.D.C.	Chief Public (ealth Inspector St. Thomas Rural District Council
QUALIFICATIONS	L.D., Ch.B., D.P.H	B.42., M.B., Ch.B., B.44.0.	F. M. S. H., A. M. I. P. H. E., F. A. P. H. I. (Weat & Other Foods Cert.)	M.R.S.H., M.M.P.H.I., (Meat & Other Foous Cert). (Snoke Inspectors Certificate,.	Cert. J.I.B., F.A.P.H.I.
DAITE OF APPOINTMENT	1.8.1948	1.4.1941	1.4.1943	22.1.1951	1.4.1953
HATULE OF	Port Medical Officer	Deputy Port Aedical Officer	Fort Health Inspector (Exeter Basin)	Port Health Inspector (Exmouth Herbour)	Port Health Inspector (Topsham Quay).
NAME OF OFTICER	Dr.L.G. Anderson	Dr D.L.H.Moore	F4	Mr. D.R. Redgwell	ińr. K.C. Benham



SUIDLRY OF ANNULL HATT REGISTERED TORRAGE OF SHIPS ENTERING THE FORT HEALTH AUTHORITY DISTRICT FROM 1926 - 1960

LORAL FOREIGN COAST ISE Total Forei: Exeter Exmouth Topsham Total Exeter Exmouth r'opsham Coastwise Coastv Foreign 3,683 9,599 2,515 1,461 1926 15,797 6,409 3,924 11,794 27,59 11,633 20,361 12,080 1927 5,754 2,974 5,669 3,366 3,045 32,44 1928 5,175 7,961 2,935 16,071 6,236 5,307 2,924 14,467 30,538 1929 4,347 6,923 1,397 12,667 7,008 5,367 3,925 17,600 30,467 1930 4,509 5,567 2,938 13,014 6,049 6,972 5,218 18,239 31,253 6,174 17,082 1931 4,485 11,189 1,408 7,931 4,696 18,801 35,883 1932 4,511 14,002 400 18,913 6,695 7,539 5,993 20,227 39,140 1.933 3,561 11,044 704 15,264 11,575 16,148 7,089 34,812 50,076 1934 5,459 10,613 537 10,609 16,908 17,233 58,545 7,975 41,936 47,250 1935 4,507 9,423 494 14,424 19,944 17,809 7,497 61,674 67,587 ⊥936 4,836 10,208 387 15,431 19,961 9,783 22,406 52,150 64,403 1937 3,967 8,150 390 12,507 18,912 8,226 51,901 24,763 1.938 5,131 10,075 69,43 15,206 20,021 25,886 8,323 54,230 -939 7,220 6:. 5,246 12,466 21,474 5,424 47,873 20,975 1910 577 6,930 8,412 2,014 17,356 17,5 577 991 188 5,871 6,059 6,0 21.2 582 3 75 3,175 3,757 .04.3 7,094 9,029 9,02 1,435 6.1 .91.1: 6,123 1,035 5,088 1945 1,223 6,870 8,42 **3**33 333 8,093 9,882 7.946 95 740 835 0,491 16,418 17,253 1947 279 979 1,258 6,439 21,016 27,455 28,713 1948 911 3,035 13,520 18,108 31,628 35,574 3,946 1949 687 3,651 4,338 1€,872 15,523 32,395 36,733 1950 1,434 1,014 36,871 17,231 34,423 2,448 17,192 951 2,399 819 3,218 16,900 19,167 36,067 39,285 1,850 42,630 1952 1,491 3,341 18,841 20,348 39,189 1953 2,206 2,780 186 44,362 49,466 118 5,104 22,006 22,170 1954 190 54,727 1,376 5,629 21,737 47,722 7,005 25,795 1955 2,630 62,677 9,293 178 12,101 26,013 24,563 50,576 47,104 54,775 1956 2,395 5,179 25,802 21,302 97 7,671 1957 2,881 5,082 7,963 20,406 22,285 42,091 50,654 70-3 2,201 41,602 52,540 7,780 958 10,939 22,137 19,465 37,661 49,61 1.079 2,843 10,541 7,478 1,665 11,986 21,120 (1) 3,217 6,948 1,554 11,719 22,848 14,120 263 48,95 37,231



SECTION IV - INLAND BARGE PRAFFIC

There are no barges thich use this district.

SECTION V - WATER SUFFLY

- (1) Sources of Supply for (a) the district and (b) shipping.

 The water supplies serving the sanitary districts are used for the shipping at their respective where some viz:
 - (a) Exmouth Harbour Exmouth Urban Sistrict Fublic supply.

 - (c) Topsham St. Thomas R.D.C. Public supply to Topsham parish.

(2) Reports of tests for contamination.

Routine regular tests are carried out by the responsible authorities viz: Exmouth U.D.C., St. Thomas H.D.C., and Exeter City Council. All these supplies are chlorinated and the bacteriological results were satisfactory.

(3) Precautions taken against contamination of hydrants and hosepipes

The hydrants and hosepipes are regularly inspected by the Port Health I_n spector. The hosepipes are stored under cover when not in use and are well flushed out prior to use.

(14) Number and sanitary condition of water leats

There are no water boats operating at this port

SECTION VI - PUBLIC HEALTH (SHIPS) REGULATIONS 1952

(1) List of Infected areas

A copy of the list of infected areas sumplied by the World Health Organisation, is prepared weekly at the office of the Port Medical Officer, Town Hall, Exmouth and is forwarded by post to the following persons:-

- (1) Mr. S. Connor, Gustom's Officer, Exhouth.
- (2) Ir F.G. Davies, Fort Health Inspector, Exeter Basin.
- (3) Er. D.R. Redgwell, Port Health Inspector, Exmouth Harbour.
- (4) Executive Officer, Execut Mirport, Homeson Clyst.
- (5) Mr K.C. Benham, Port Health Inspector, Jopshum Wherf.

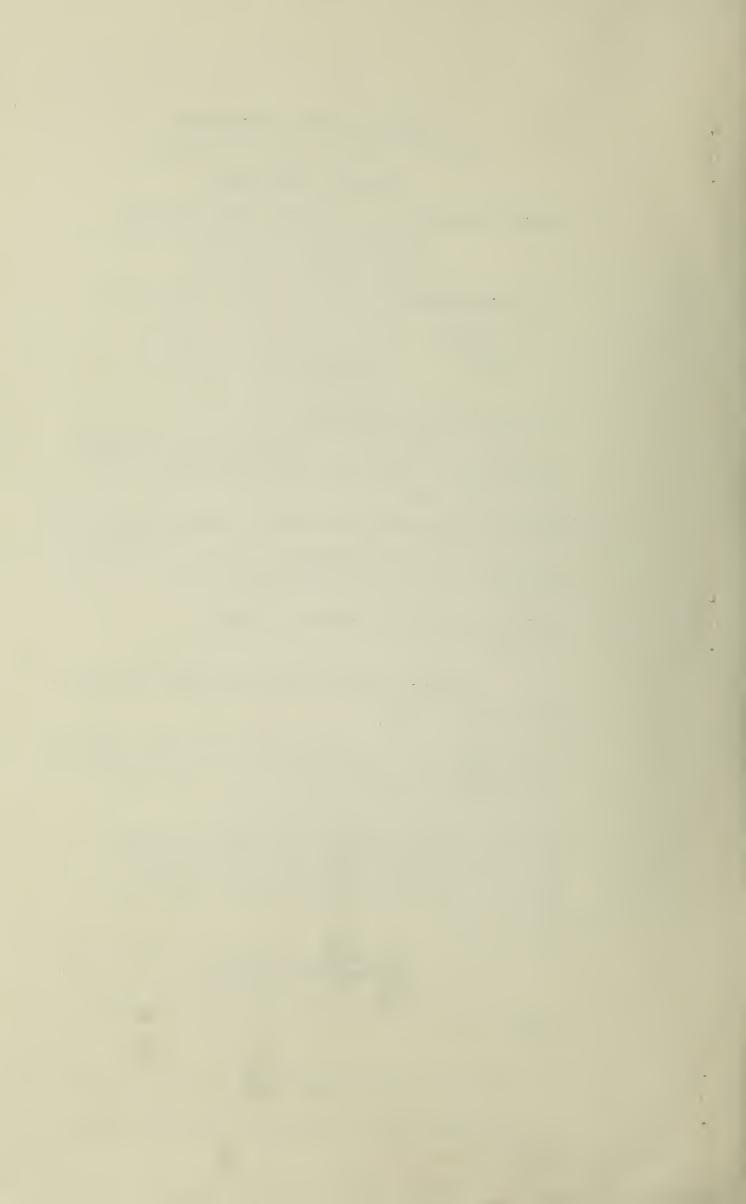
(2) Radio Messages

(a) Arrangements for sending pennission, by radio, for ships to enter the district.

arrangements have been made with the Post Office for sending Wireless Messages if required. Note were sont during 1960.

(b) arrangements for receiving messages by radio from ships and for acting thereon.

rrangements have beer made with the fost Office for receiving Wireless Ressages if required. None were received during 1960.



(3) Notifications otherwise than by radio

reasonable receiving notifications otherwise than by radio and for acting thereon.

Arrangements have been made with the Post Office for the transmission of telegrams to the bort Ledical Officer - none were received during the year.

A constant watch is maintained at H.I. Constguard Station $E_{\mathbf{x}}$ mouth from which signals by morse or flag may be sent or received as and when necessary and transmitted to Medical Officer of health or the Police.

(4) Mooring Stations

(a) Ship proceeding up the canal to Exeter Basin

There are two buoy. situated in that portion of the estuary of the River Exe known as the Bight to thich all thips arriving from foreign ports make fast before boarding by H.I. Custom's Officers.

- (b) Ships whose destination is Exmouth harbour may make fast either to the buoys, as above, or to the pier head, Exmouth.
- Regulations dealing with the control of Infectious Diseases), the ships will be made fast to one of the budges situated in the Bight, as above.

(5) Arran, ements for:

(a) Hospital accommodation for inactious diseases (other than smallpox)

Patients suffering from impections of cause will be transferred by ambulance to the Infectious Discuse hospital of the Regional Hospital Doard at Whipton, Exeter (rel. No. Exeter 67158)

(b) Surveillance and follow-up of contacts

burveillance and follow-up of contacts will be undertaken by the Port Medical Officer whilst the ship is within this district. There the ship has to proceed to another port before the expiration of the period of surveillance, the contacts will be gaven letters to take to the Port Medical Officer of the next port of call informing him of the circumstances.

(c) Cleansing and disinflation of ships, person and alothing and other articles

Disinfection of shi s will, when necessary, be undertaken by the Fort Health Inspector, the formaldehyde in the deing used. Disinfection of clothing or beading may be carried out at the steam disinfector station of the Hamouth Urban District Council or Exeter City Council.

Cleansing of verminous persons will be carried out by the Port Health Inspector on the ship itself and his clothing, bedding etc., removed to the steam disinfector station at Executh or Exeter, as appropriate, for steam disinfestation.



SECTION VII - 3 LLL-OX

- (1) The Isolation Hospital to which smallpox cases will be sent from the district is "The Upton Fyne Smallpox Hospital" (5 miles from Exeter) Tel.Ho. Stoke Canon 207. The admission will be made through the ledical Officer of the Shipton Isolation Hospital (Tel.ho.Exeter 67158). The vaccination State of the Hospital staff is up to date.
- (2) The transport of cases of smillpox will be undertaken by a special infection disease ambulance by transement with the Exeter City Embulance Officer (Tel.Ho.Exet r 55435)

(3) Consultant:

The follo ing consultants are available as and when necessary:-

1. East Devon: Dr.E.J.G. Allace, Health Centre, 1.45 and 16 Mestham Road, Home: 1513 Weymouth LETLOUTH, Dorset.

2, Cornwall a Devon to the giver Exe

Dr. D.F. Johnstone, 24311 & 61437 Solation Hospital, Home: 3358 Plymouth PLYMOUTH,

3. Devon & Cornwall

Dr. M. H. Lister, 5701 Flymouth 7, The Prescent, Home: 40 Devenport FLYMOUTH.

(4) Facilities for laborator, diagnosis of Small, ox

Speciment for laboratory dra nosis will be sent to:

Virus Reference Laboratory Central Public Health Laboratory, Colindale Avenue, LONDOL, M.M. 9

SECTION VIII - VALLEL DESEASE

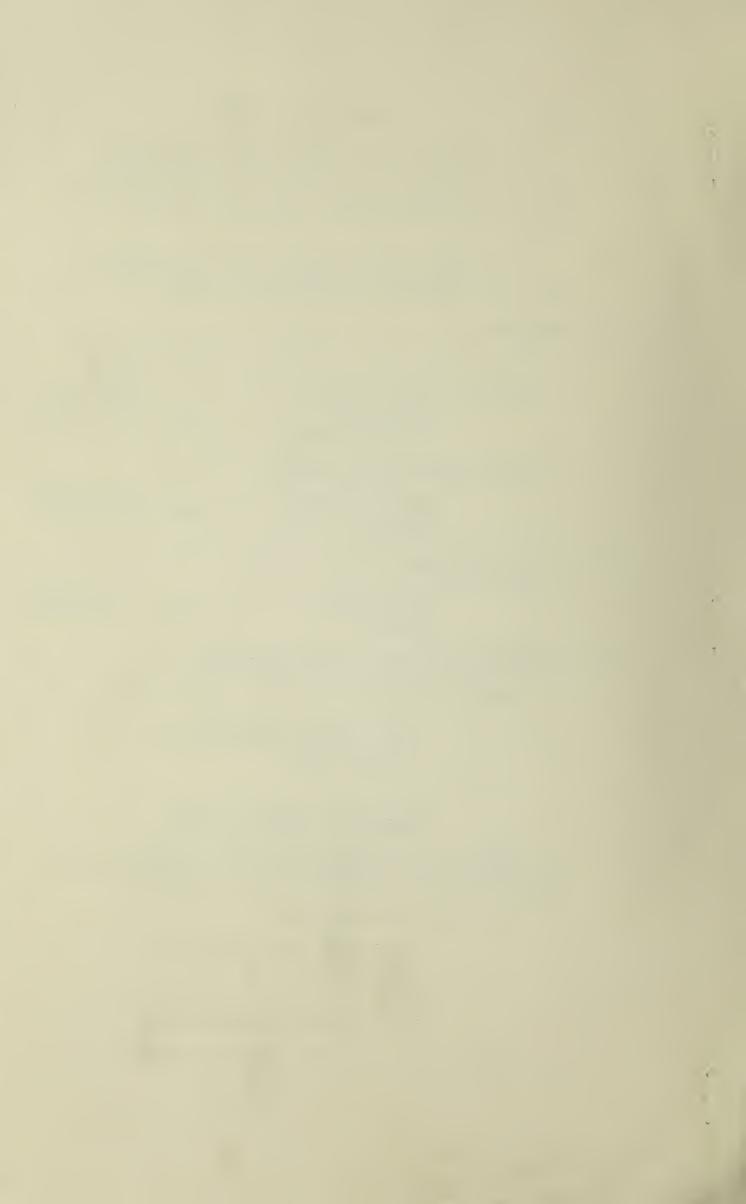
Masters of vessels are informed of the following arrangements for the magnesis and trainent of veneral disease among merchant seamen under international arrangements:

Royal Devon & Exeter Hospital:

Mondays: 19.00 hrs. to 20 00 hrs. Fridays: 14.00 hrs. to 15.00 hrs.

SECTION IX - CASES OF MOTIFICABLE AND OTHER I FECTIOUS DISEASES OF SHIFS.

There have been no cases of infectious aiseases aboard ships enturing the port during 1960.



SECTION X - OBSERVATIONS OF THE OCCURRENCE OF MILLAL IN SHIPS

No cases of malaria were notified.

SECTION XI - MELSURES TALEN LGALAST SHIPS INTECTED WITH OR SUSPLCIED OF FLAGUE

No measures were necessary under this section.

SECTION XII - MELSURIS LGLINUT RODENTS IN SHIPS FROM FOREIGN PORTS

(1) Procedure for inspection of ships for rats - Enquiries are made from masters of all vessels using the port concerned regarding the presence of rats, and if present, of signs of unusual mortality among the rats.

No evidence of rats was found on any ships entering the port during the year.

(2) The bacteriological examination of rodents with special reference to rodent plague are carried out at the Public Health Laboratory, Exeter.

There were no cases of rodent infestation discovered during the year.

(3) Deratting of ships

The Exeter Port Health authority is not a recognised authority for this purpose. A ship requiring deratization would be referred to the Port of Flymouth.

(4) Progress of rat-proofing of ships

The general construction of the ships and nature of the cargo of the ships using this port are not conqueive to rat breeding and other than efforts to maintain a high standard of cleanliness, no action appears necessary.

Rodents destroyed during the year in ships from Foreign Ports

Nil.

DEALTTING CERTIFICATE AND ALK LITING EXEMPTION CERTIFICATES ISSUED DURING ALL YEAR FOR SHIPS FROM FOREIGN PORTS.

In accordance with the Prevention of Damage by Pests application to Shipping Order, 1951 - 1956, 4 Rodent Control Certificates were issued under the provisions of this Order. I charge of ten shillings was made in each case, as authorised by the Prevention of Damage by Pests (Application to Shipping), (Imendment Mo. 2) Order, 1956. This money was paid, as received to the Clerk of the Authority.

SECTION XIII - INSPECTION OF SHIPS FOR NUIS NCES

Inspection and Notices

Nature and Number of Inspections		Notices served Statutory Other Notices Notices		Result of serving Notices
koutine	330	-		- :
TOTAL:	330		-	_

SECTION XIV - PUBLIC MALLITH (SHELL-FISH) REGULATIONS 1934 AND 1938

The Mussel Purification Works at Lympstone has not beein in operation during the year under review.

The Txe shellfish Company, Exmouth, employ the method of sterilization by boiling under pressure and this has proved very satisfactory during the year, and of the 11 samples of shellfish which were sent for bacteriological examination during the year, all were found to be satisfactory.

Nature of Specimen	Number of Samples	Result, according to the Fishmongers' Company Standards
Mussels	5	S.TISFACTORY
Jockles	6	SLITISFLOTORY

.. shop commenced the boiling and selling of Winkles during the Summer months and . close supervision is kept that they are properly sterilized. 4 samples have been taken and all found to be satisfactory.

SECTION XV - MEDIC TIMESFECTION OF LITENS

This port is not approved for the landing of aliens.

SECTION XVI - MISCHILLIDOUS

rrangements for the burial on shore of persons who have died on board ship from infectious disease

Such persons would be conveyed by the infectious disease ambulance to the mortuary at Whipton Isolation Hospital to await burial.



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